

WHAT IS CLAIMED IS:

1. A coating agent composition, including:  
an emulsion containing:

5 (A) polydiorganosiloxane having a viscosity of 50 to  
10,000,000 mPa • s at 25°C and having both terminal ends  
blocked by hydroxyl groups,

(B) polyorganohydrogensiloxane having at least  
three hydrogen atoms bonded to silicon atoms in one molecule,

10 (C) a curing catalyst, and

(D) chlorinated polyolefine and/or acryl-modified  
polyolefine,

(E) fine spherical particles comprised of a rubber-like  
elastomer having hardness of less than 90,

15 wherein the fine spherical particles (E) are mixed to  
disperse into the emulsion.

2. The coating agent composition according to claim 1,  
wherein the fine spherical particles of the component (E)  
are fine spherical particles comprised of a rubber-like elastomer  
20 having hardness of 60 to 80.

3. The coating agent composition according to claim 1 or  
2, wherein the total content of the chlorinated polyolefine and  
the acryl-modified polyolefine of the components (D) is 5 to 150  
parts by weight to 100 parts by weight of the polydiorganosiloxane  
25 of the component (A).

4. The coating agent composition according to claim 1 or  
2, wherein the content of the fine spherical particles of the  
rubber-like elastomer (E) is 10 to 150 parts by weight to 100 parts

by weight of the polydiorganosiloxane (A).

5. The coating agent composition according to claim 1 or 2, further comprising alkylamine oxide and/or water-insoluble amino group-containing polyorganosiloxane.

5 6. The coating agent composition according to claim 1 or 2, wherein the coating agent composition is coated on a mold part formed of a foamed or non foamed ethylene-propylene-diene ternary copolymer.